NEC LT220/240/260

NEW Upgraded "K" version available
LT260K 2400 ANSI Lumens (Eco 1900)
LT240K 2000 ANSI Lumens (Eco 1600)
Lamp life now 2000 hours (Eco 3000)
USB storage, geometric correction & more

application

- Personal – Business and Home Entertainment
- Public – Data and Video Display
- Mobile – On site training
- Business – Interactive Conferences and Presentations
- Education – Classrooms and Seminars

special features

- High Brightness: 2100 ANSI lumens (LT260)
- Extremely High Contrast: 1300:1 (LT260/240)
- Digital 3D Reform (Horizontal, Vertical and Diagonal Keystone Correction)
- Wired and Wireless LAN Capability
- Whisper Quiet: 32 dB (29 dB in Eco Mode)
- PC-free presentation
- Lightweight: 2.9kg (LT260)
- Security Password and Customised Screen Logo
- Sealed optical unit, improved smoke and dust protection
- 3 year pan-european 24 hour on site replacement guarantee

Highly functional and user friendly

With the LT220/240/260 you get the ultimate in functionality, portability and ease of use, together with several unique new features. These DMD models include 3D Reform, an innovative microprocessor function providing horizontal, vertical and diagonal keystone correction; high contrast to 1300:1, whisper quiet operation and optional wireless LAN connectivity for cable free presentations.

These projectors are brilliant for light output and ease of positioning. The LT220 is SVGA resolution at 1800 ANSI lumens, the LT240 XGA is 1600 ANSI lumens, and the LT260 XGA an outstanding 2100 ANSI lumen brightness. A special feature of the LT220 and LT240 is their wide-angle lens for a short projection distance. The extreme contrast of 1300:1 made possible by our new integrated DMD technology, together with natural colours and the superb visual quality will amaze your audience. Even the smallest typefaces are easy to read.

The LT220/240/260 have a comprehensive range of inputs (including 2 RGB's) and outputs, so easy connectivity is assured. The wireless LAN option offers the cable free connection for real time transfer of image and data from a distance of 30 metres, with a useful one second image delay. Transmissions can be made from a single PC to one or more projectors for the larger audience; or from multiple PC's to the projector for a smooth transition between participants or speakers in a more interactive meeting.

Regardless of the business you are in, whether conducting a meeting or holding a seminar, these projectors will reliably support your presentation, and at 29dB in Eco mode will be your silent partner. They weigh between 2.9 & 3.2 kg are ideally suited to both in-house and on-the-road presentations and include as standard a protective soft case with side pocket for carrying convenience.

Empowered by Innovation NEC